

	US 6838985 B2	System and method f 340/445	340/442; 340/446; 340/447; 340/
L6 {	US 6784794 B1	Method and apparatus 340/442	340/426.22; 340/426.25; 340/426
	US 6771169 B1	Tire pressure monitor 340/442	340/10.33; 340/870.07; 340/870.
	US 6696935 B2	Tire monitoring system 340/447	340/635
	US 6612165 B2	Tire pressure monitor 73/146.5	340/444; 73/146.2; 73/146.3; 73/
	US 6809639 B2	Determination of wheel 340/447	340/445; 73/146.5
	US 6802213 B1	Method and apparatus 73/146	
	US 6758089 B2	Wireless sensing and 73/146	340/901
	US 6748797 B2	Method and apparatus 73/146	340/443
	US 6741170 B2	Apparatus for monitor 340/438	200/61.45R; 200/61.46; 200/61.4
	US 6738697 B2	Telematics system for 701/29	701/34
	US 6693522 B2	System and method f 340/445	340/442; 340/447
	US 6691567 B2	System and method f 73/146	340/447; 340/448; 73/146.2; 73/
	US 6668636 B2	System and method f 73/146.4	340/445; 73/146.5
	US 6662642 B2	Vehicle wireless sensor 73/146	137/227; 340/447
	US 6580365 B2	Method and apparatus 340/447	340/442; 340/444; 340/445; 340/
	US 6571617 B2	Method and apparatus 73/146	340/447
	US 6518876 B1	Determination of wheel 340/447	340/445; 73/146.5
	US 6489888 B1	Using signal strength 340/442	340/10.4; 340/445; 340/446; 340
	US 6463798 B2	Tire inflation pressure 73/146.2	340/442; 340/447; 73/146; 73/14
	US 6445287 B1	Tire inflation assistance 340/442	340/445; 340/447
	US 6441728 B1	Tire condition sensor 340/447	340/442; 340/445
	US 6417766 B1	Method and apparatus 340/447	340/442; 340/444; 340/445; 340/
	US 6369703 B1	Tire pressure monitor 340/447	340/442; 340/445; 73/146.2
	US 6362731 B1	Tire pressure monitor 340/445	340/442; 340/447; 73/146.2
	US 6278363 B1	Method and system for 340/442	340/444; 340/445; 340/447; 73/1
	US 6259361 B1	Tire monitoring system 340/447	116/34R; 200/61.22; 340/442; 34
	US 6246317 B1	Target pressure learning 340/447	340/442; 73/146.5
	US 5731516 A	System and method f 73/146.5	73/714; 73/756
	US 5585554 A	System and method f 73/146.5	455/336
	US 5581023 A	Pressure transducer f 73/146.5	73/715; 73/721; 73/727
	US 5540092 A	System and method f 73/146.5	

L5

572.1; 73/146.2; 73/146.3; 73/146.4; 73/146.5

3.33; 340/444; 340/449; 701/74; 701/75; 73/146.2; 73/146.3; 73/146.5
.39; 73/146

146.4

19; 340/426.15; 340/426.16; 340/429; 340/442; 340/444; 340/671; 340/672

146.8

539.1; 73/146.5

1/447; 340/448; 73/146.2; 73/146.4; 73/146.5
.6.5; 73/146.8

539.1; 73/146.5

46; 73/146.5
10/444; 73/146.2

US 6580365 B2	Method and apparatus 340/447	340/442; 340/444; 340/445; 340/
US 6417766 B1	Method and apparatus 340/447	340/442; 340/444; 340/445; 340/
US 6459050 B1	Method and apparatus 177/133	702/101; 702/175
US 6336364 B1	Wheel balancer with \ 73/462	
US 5542294 A	Wheel balancer quick 73/462	73/1.14
US 4701866 A	Wheel load measurer 702/42	177/163; 246/169R; 246/247; 246/
US 4262536 A	Dynamic imbalance d 73/462	700/279

L 15

L17	US 6489888 B1	Using signal strength 340/442	340/10.4; 340/445; 340/446; 340
	US 6448891 B2	Wireless remote tire p 340/438	340/442; 340/443; 340/446; 340/
	US 5774047 A	Tire pressure sensing 340/442	340/445; 340/447; 342/50

L18

1/447; 340/448; 73/146.2; 73/146.4; 73/146.5
447; 340/449; 340/467